

FIG. 1

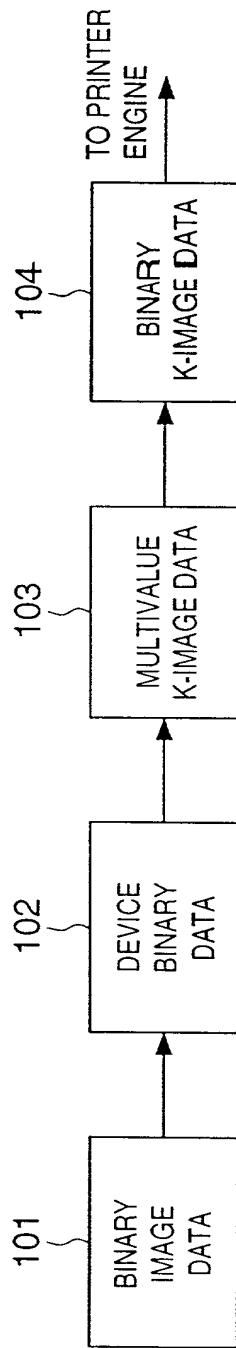
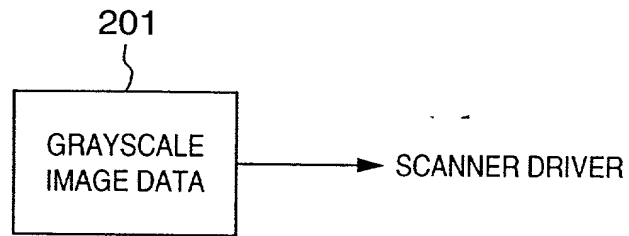
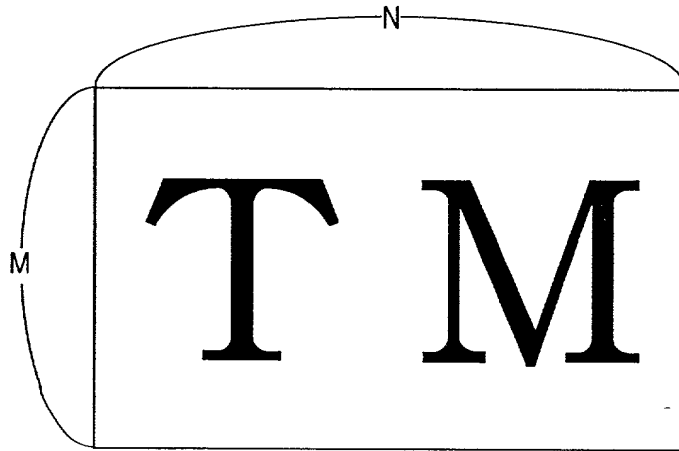


FIG. 2



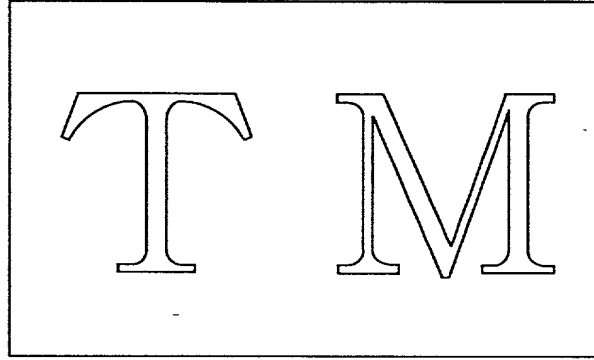
05150" 6E22/60

FIG. 3



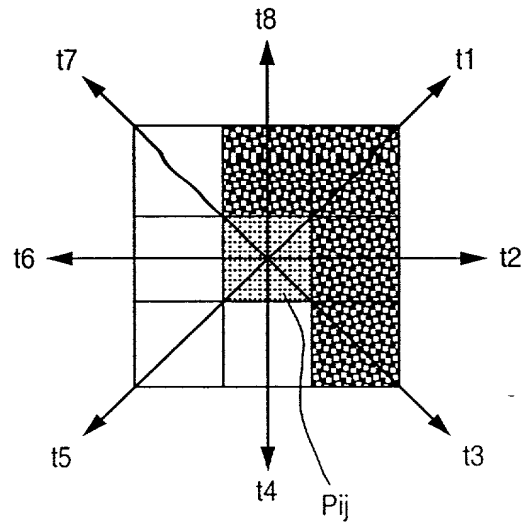
09722397.051501
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FIG. 4



0972397.054501
T05T50" 26E22/60

FIG. 5



09722397 054501
T05T50" 26E22/60

FIG. 6

VARIATE	t1	t2	t3	t4	t5	t6	t7	t8
VALUE	1	1	1	0	0	0	0	1

T05150 46E22/60

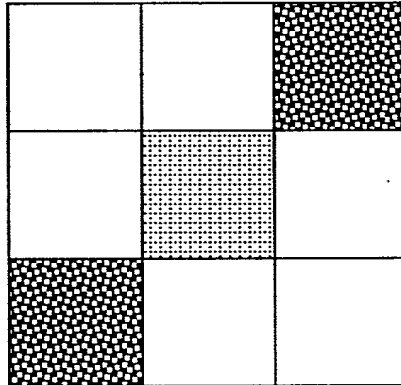
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FIG. 7

$$H_{ij} = (1, 1, 1, 0, 0, 0, 0, 1)$$

09722397.051501
T05150"/6E22/60

FIG. 8



09722397 051501
T05T50" 6E22/60



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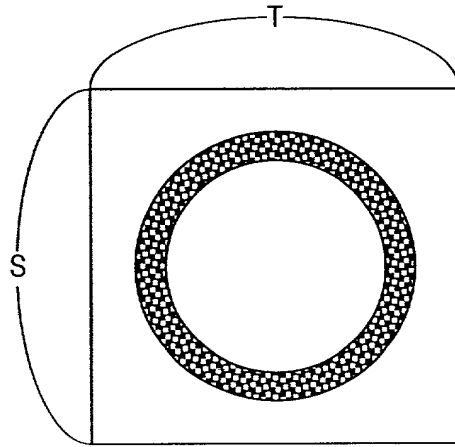
FIG. 9

$\text{DIST} = (1, 0, 0, 0, 1, 0, 0, 0)$

00722397 051504

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FIG. 10

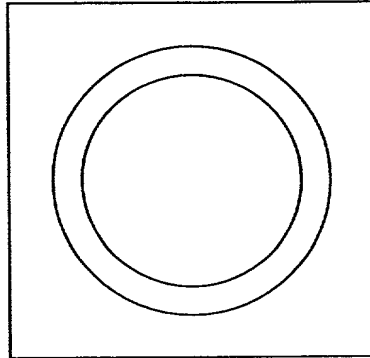


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T05150"/6E22/60



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FIG. 11



09722397.051504
T05T50" 26E22/60

0 0 1 0 1 0 1 1
 { {
 1201 1202

FIG. 13

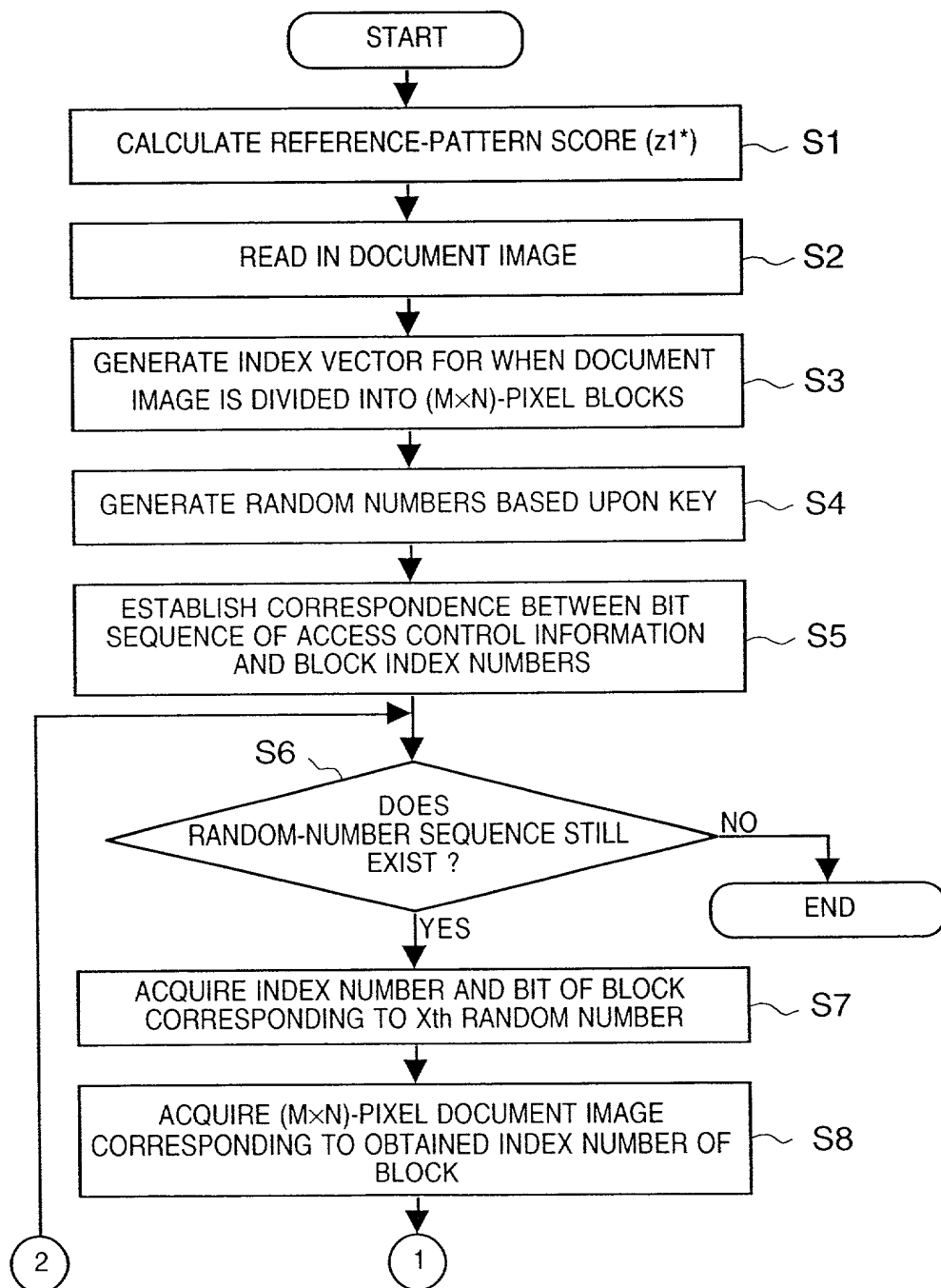


FIG. 14

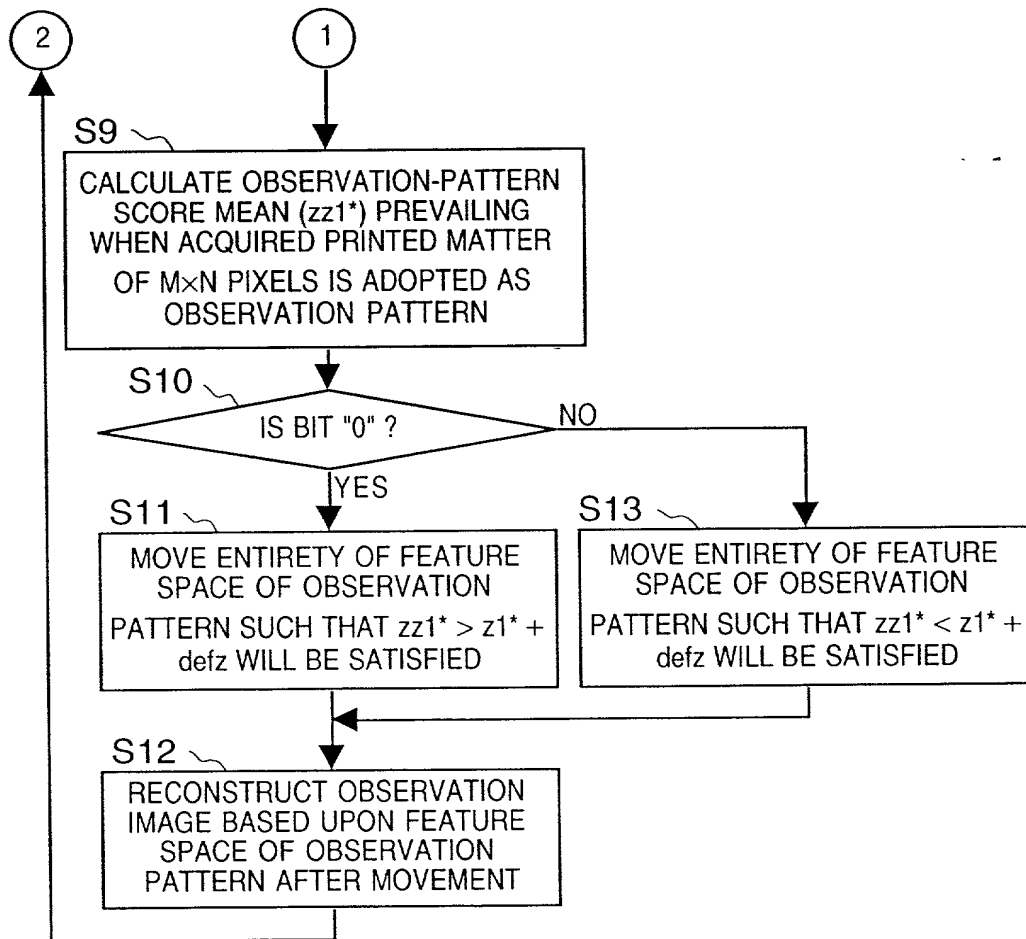


FIG. 15

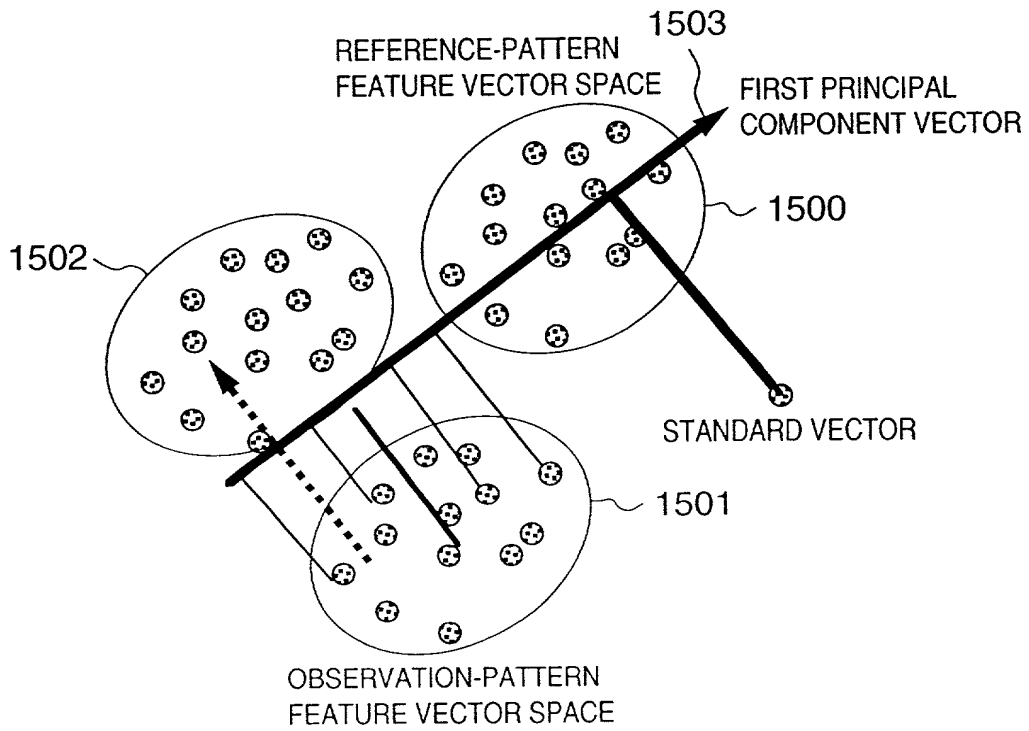


FIG. 15

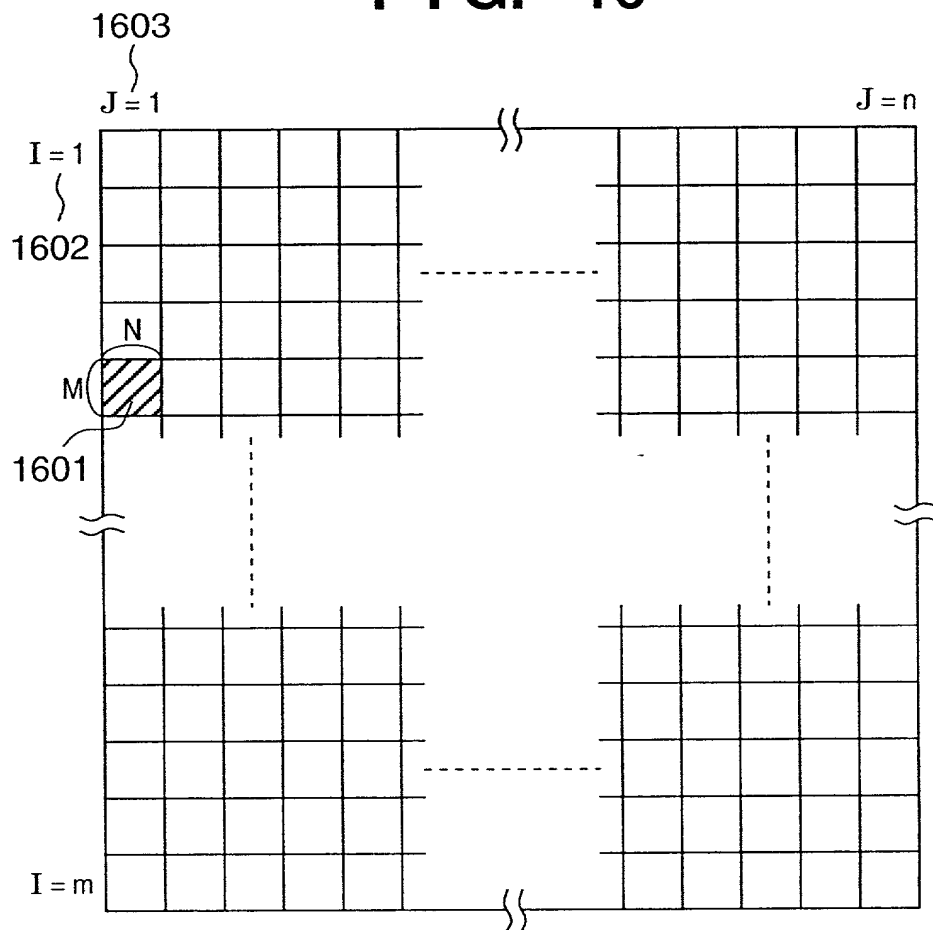


FIG. 17

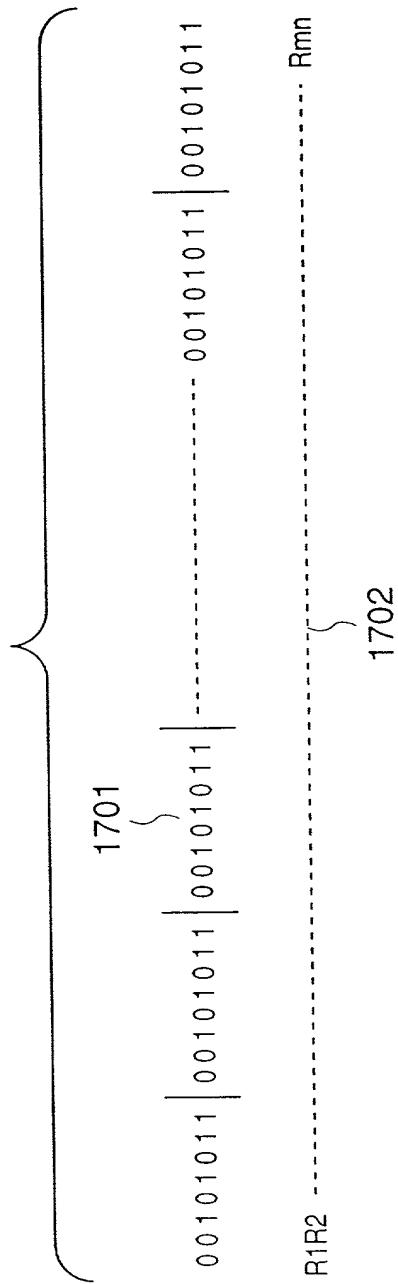


FIG. 18

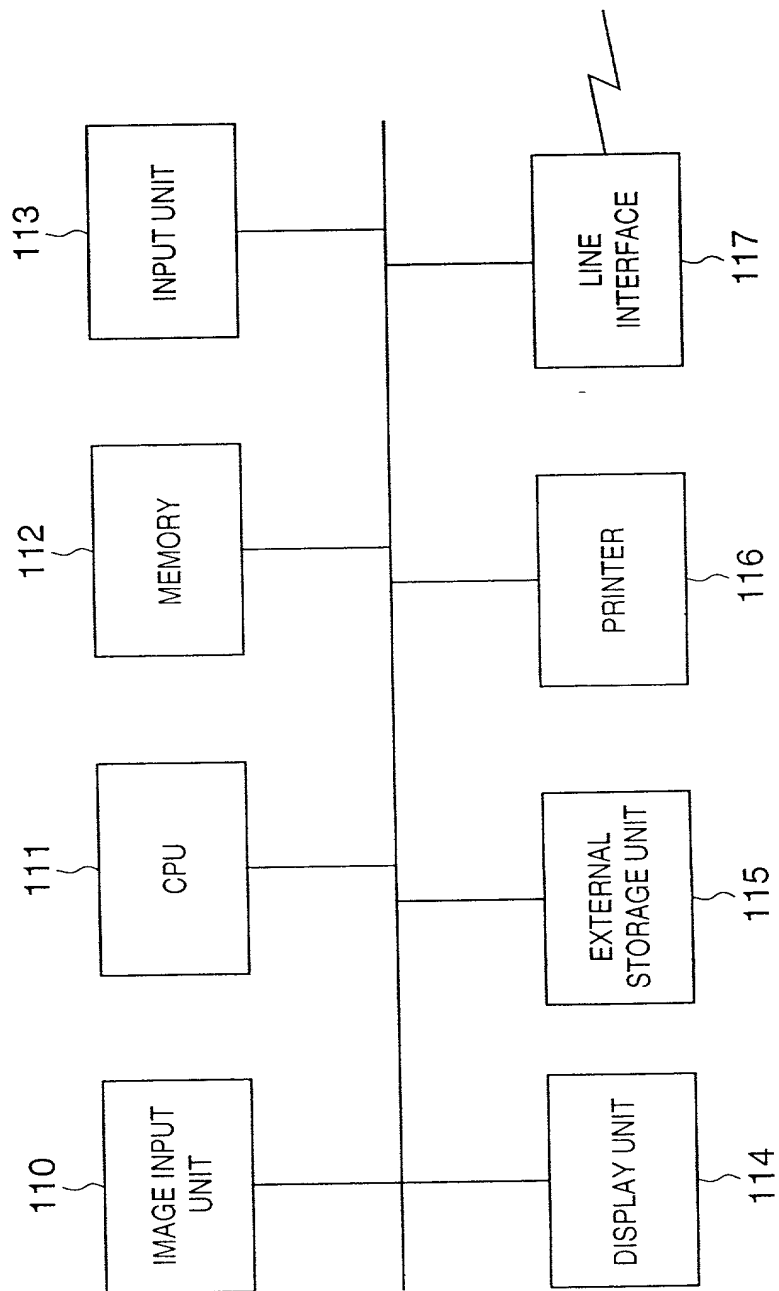


FIG. 19

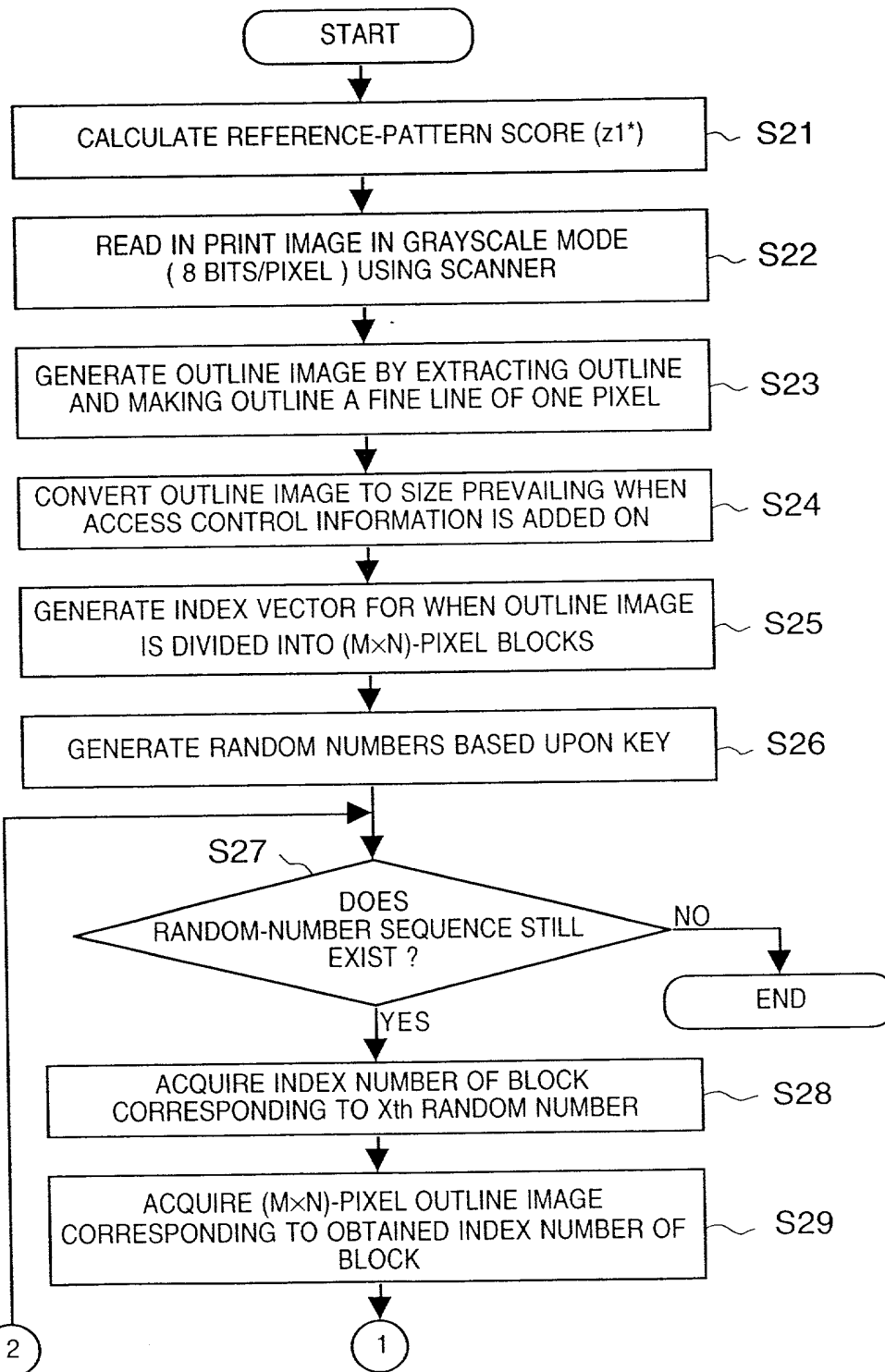
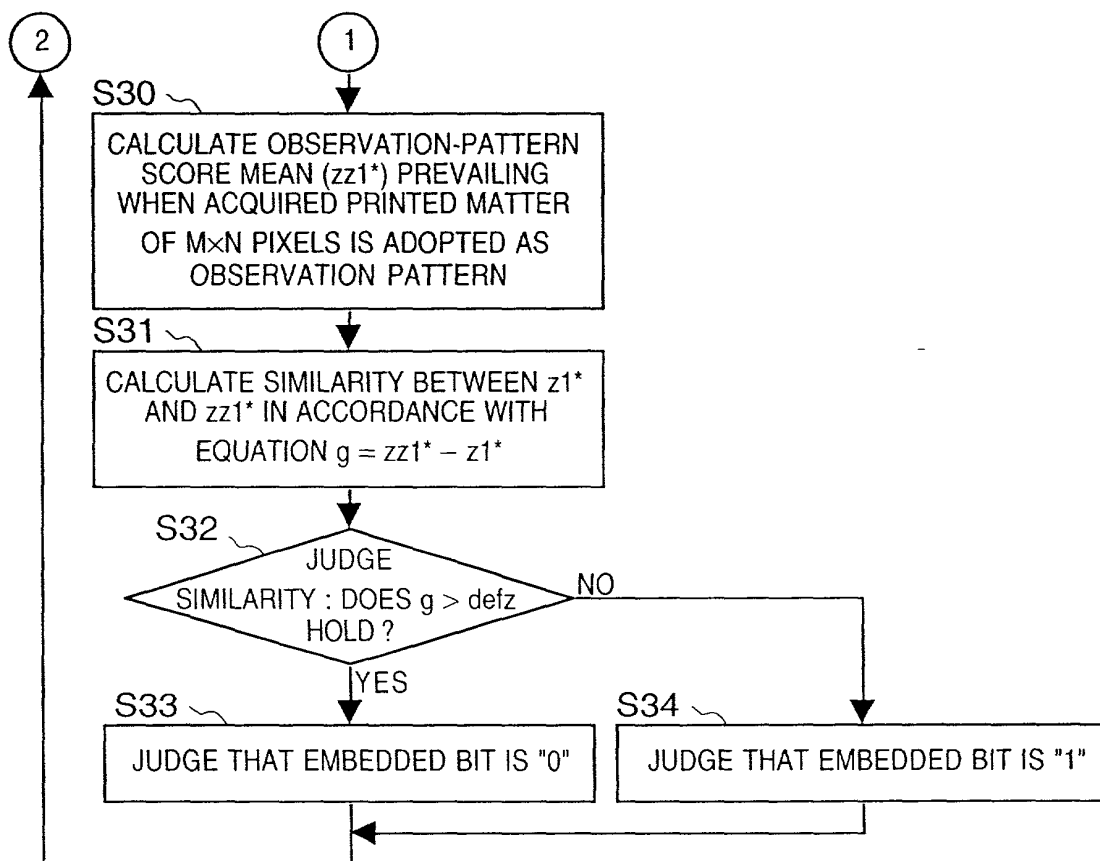


FIG. 20



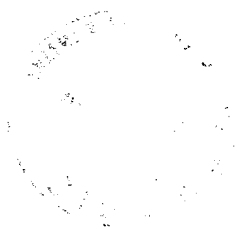
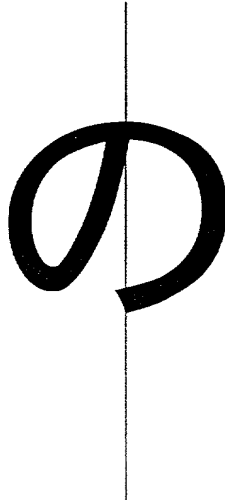
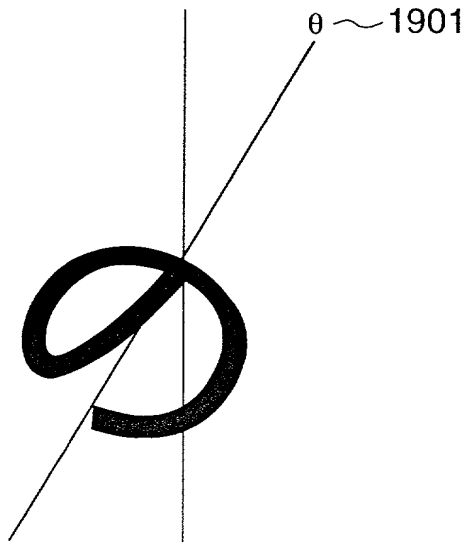


FIG. 22



09722397.054604
TOP50" 26E22/60

FIG. 23



TOP SECRET

FIG. 24

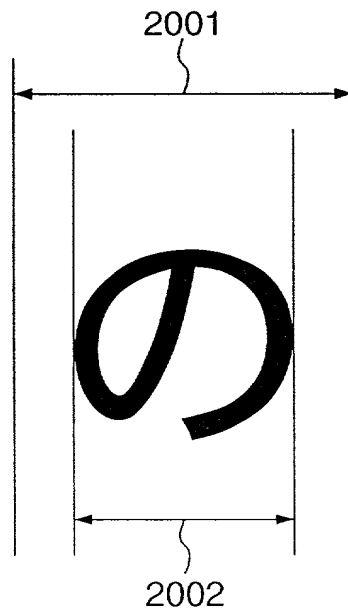


FIG. 25

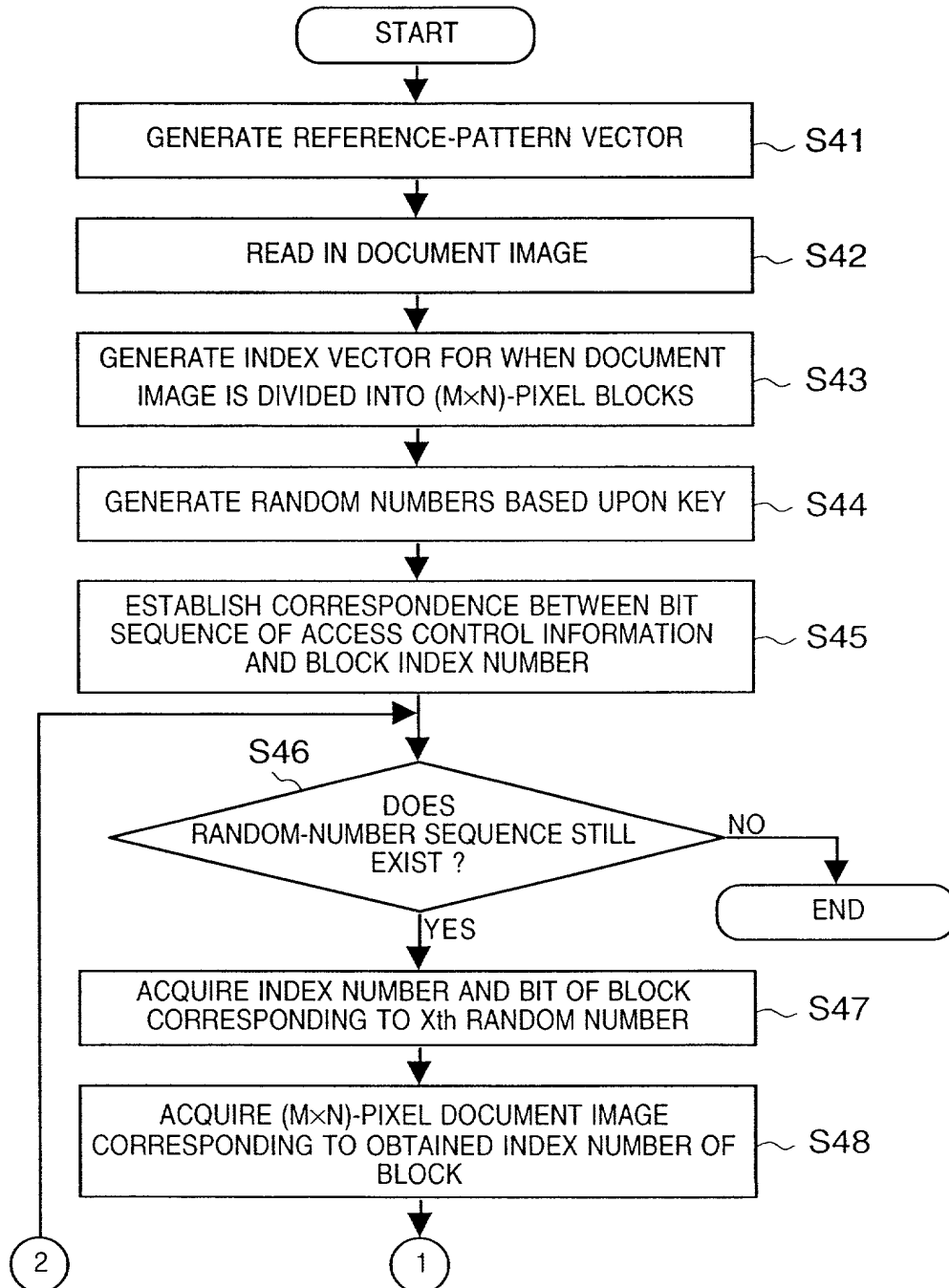


FIG. 26

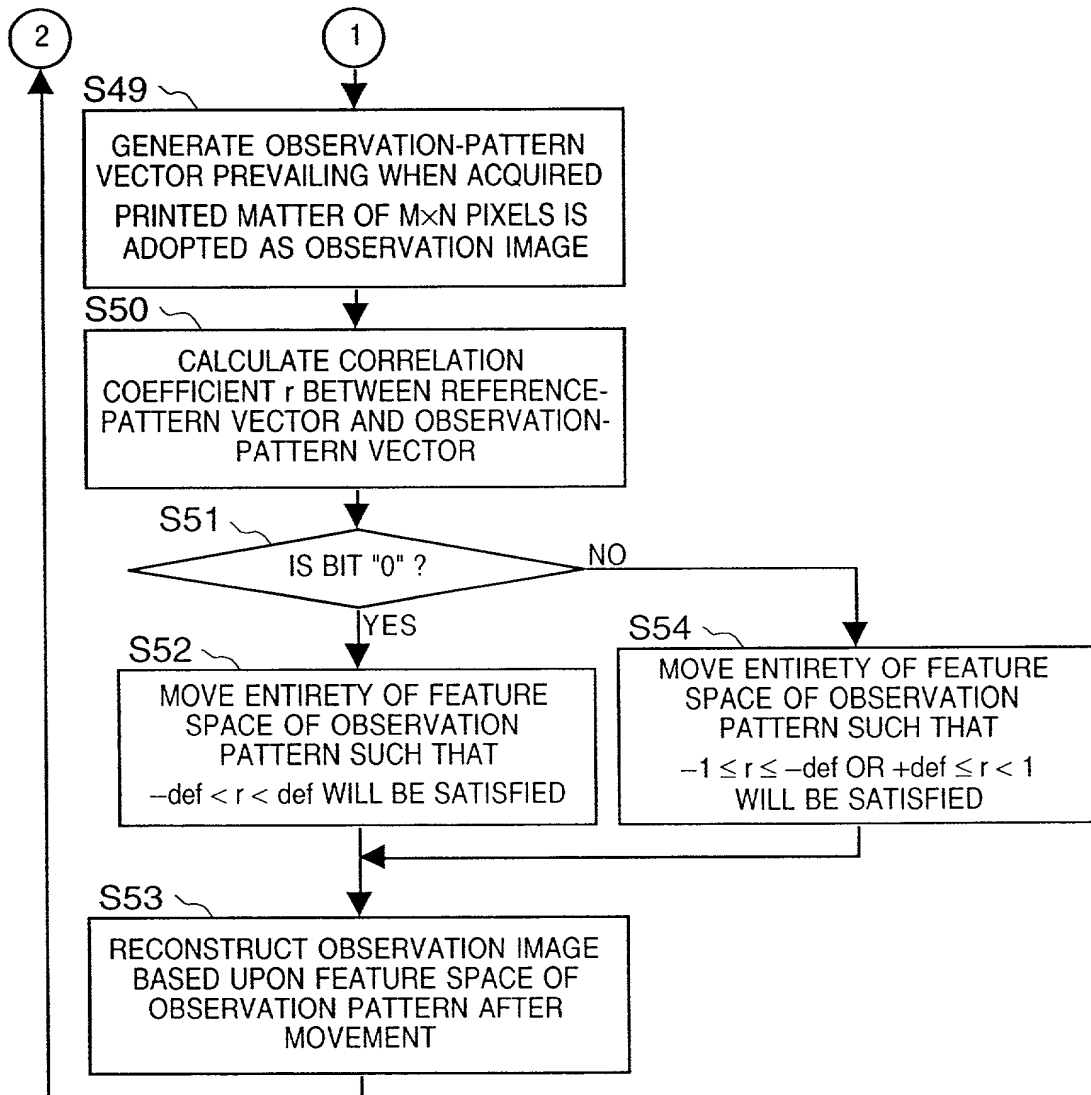


FIG. 27

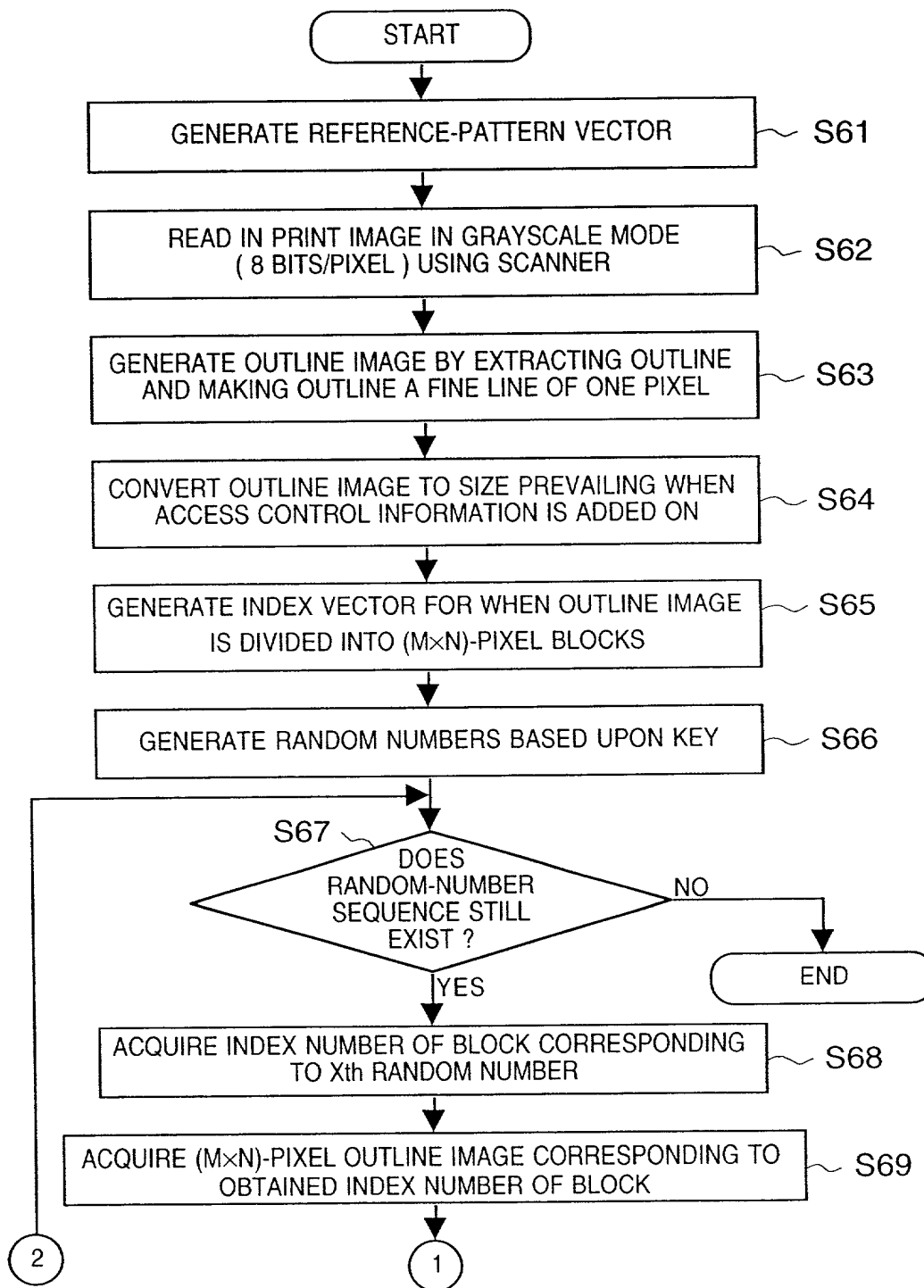


FIG. 28

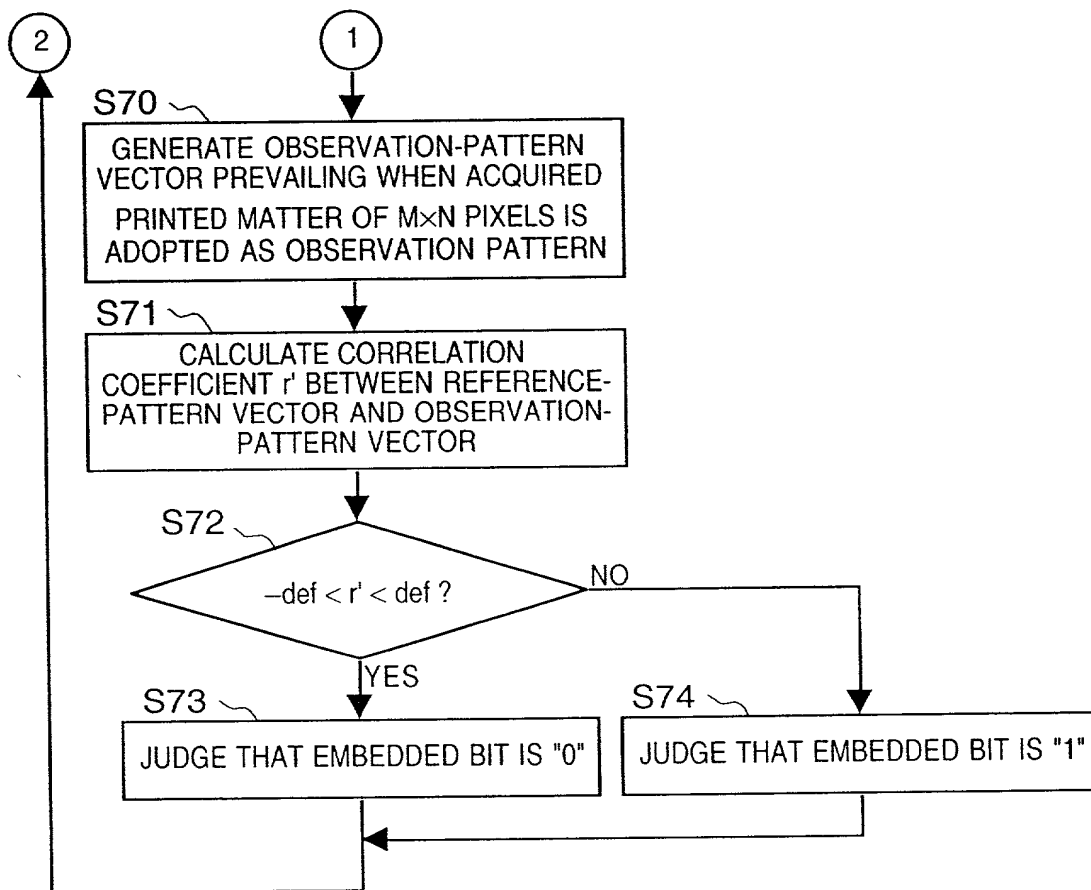


FIG. 29

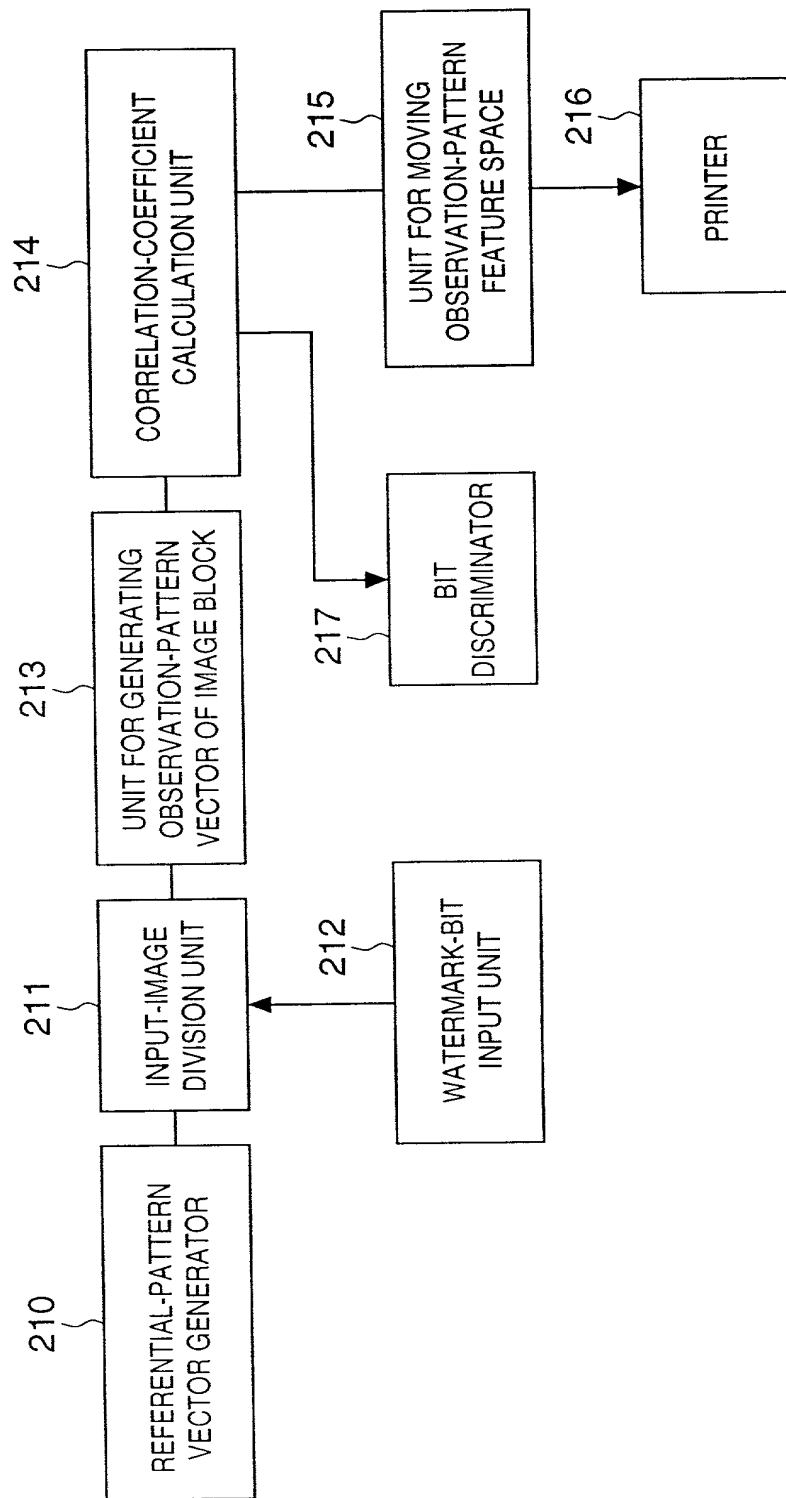


FIG. 30

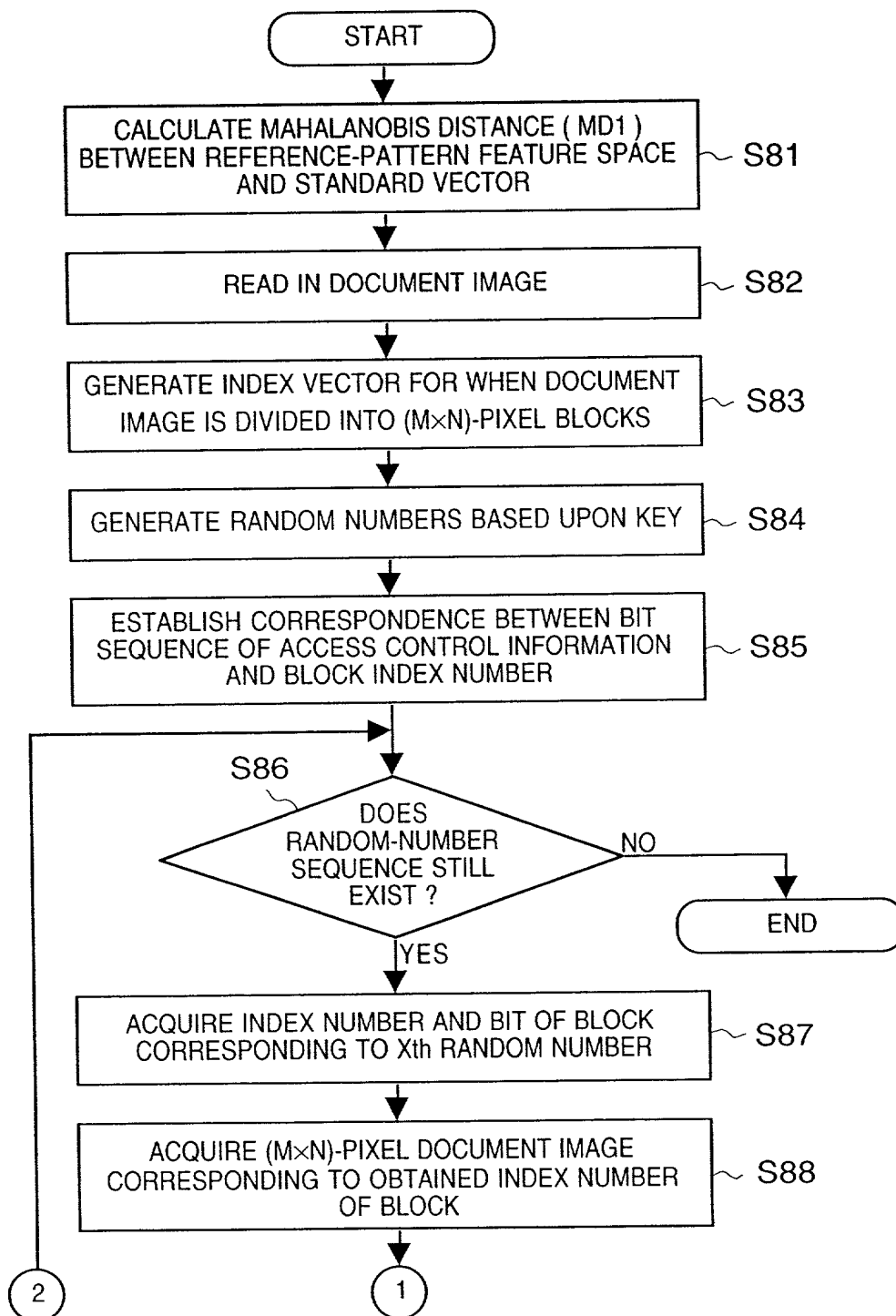
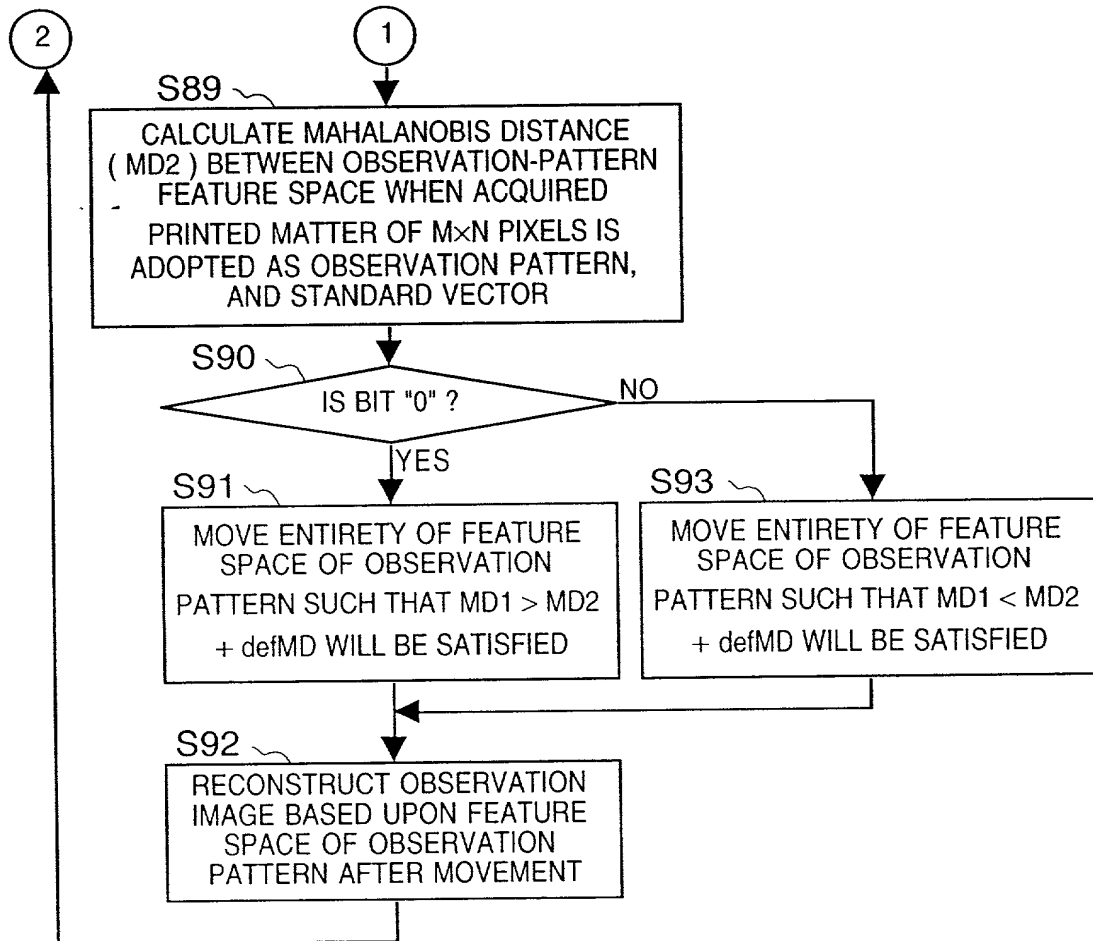


FIG. 31



T05T50" 26E22Z60

FIG. 32

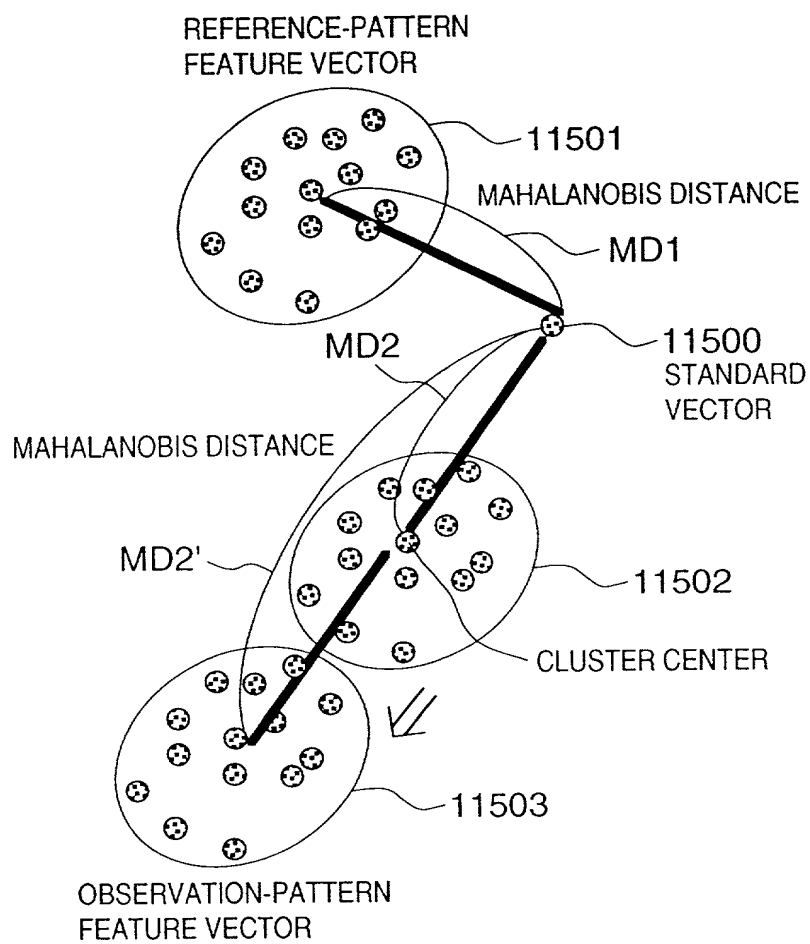


FIG. 33

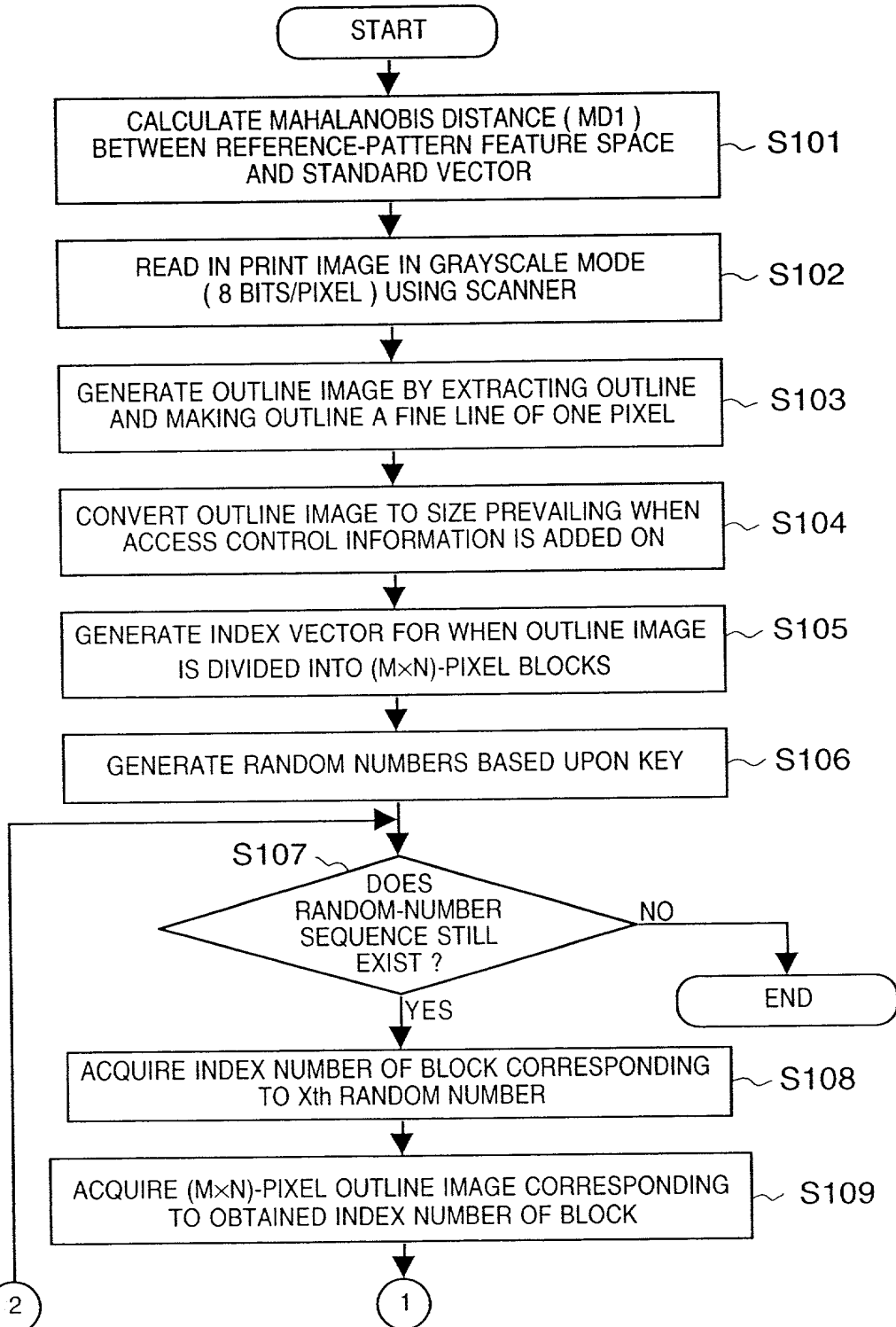
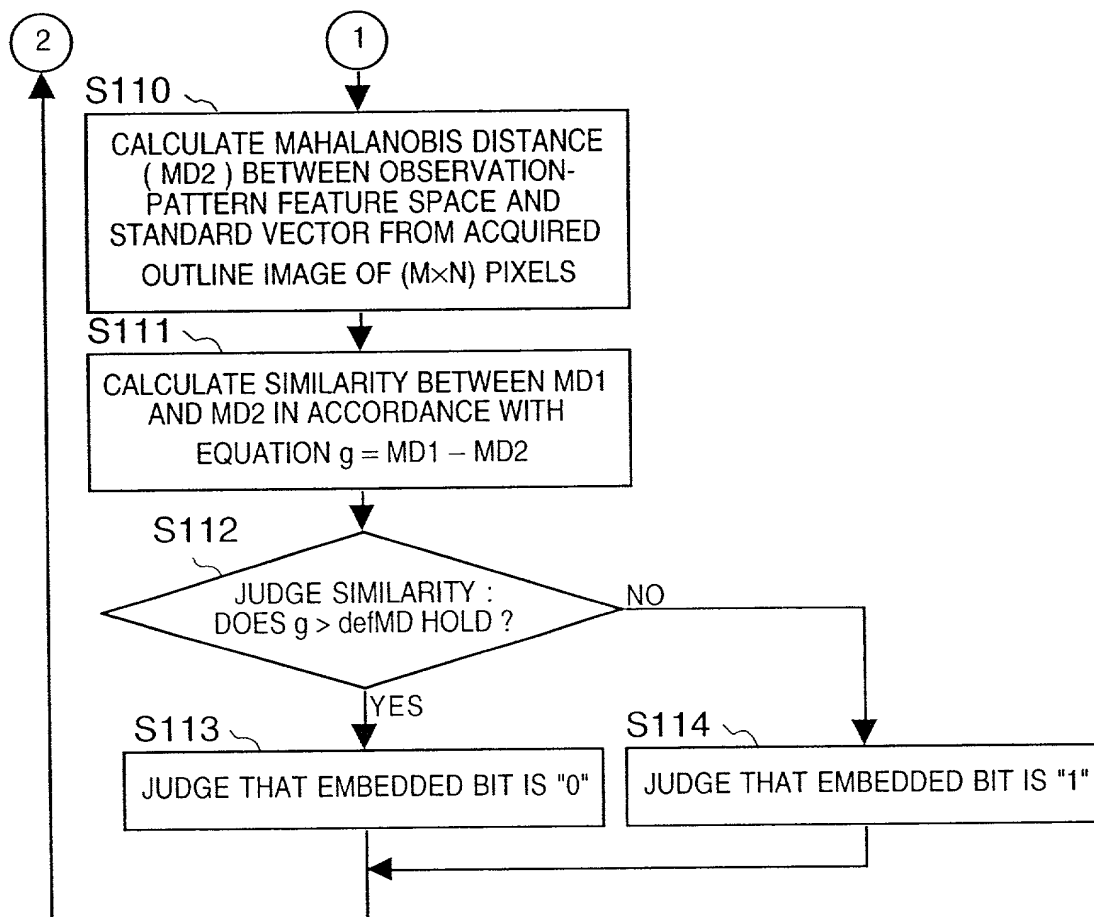


FIG. 34



T05T50" 6E22/60

FIG. 35

VARIATE	t1	t2	t3	t4	t5	t6	t7	t8
VALUE	0	0	0	1	1	1	1	0

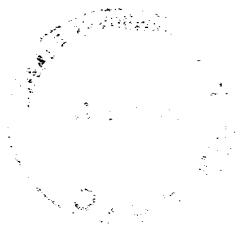
0922397 051501
T05T50" 46E22/60

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FIG. 36

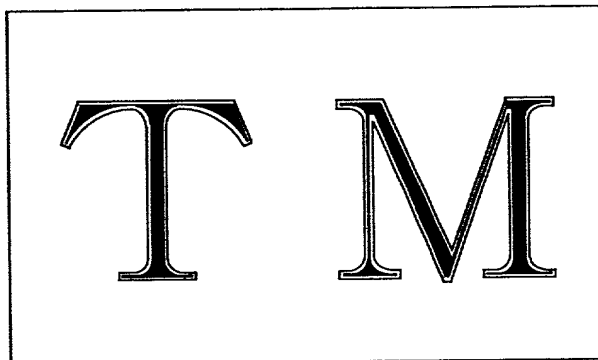
$H_{ij} = (0, 0, 0, 1, 1, 1, 1, 0)$

09722397.051501



[illegible]

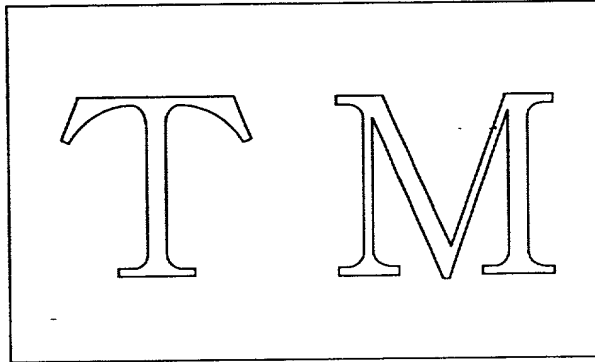
FIG. 38



FOI 50 6E22/60

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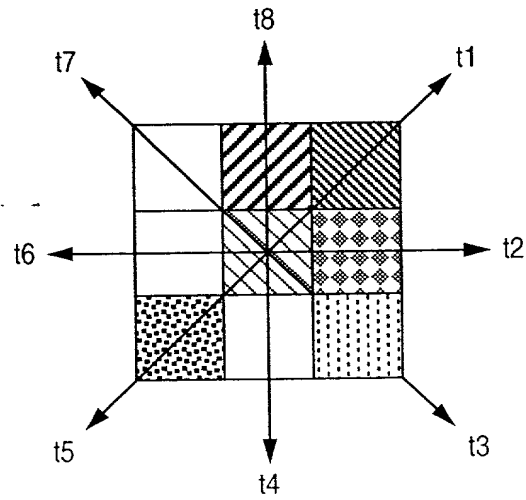
FIG. 39



0022297 051501
T05150 46E22260



FIG. 40



09722397 051501
T05T50" 46E222/60

FIG. 41

VARIATE	t1	t2	t3	t4	t5	t6	t7	t8
VALUE	128	150	198	255	240	255	255	0

002229.051501
T05T50'46E22'60

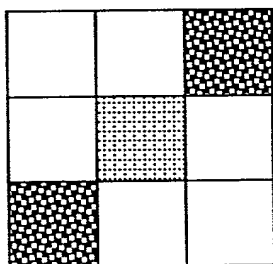
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FIG. 42

$H_{ij} = (128, 150, 198, 255, 240, 255, 255, 0)$

0922347.051504
T05F50" / 6E22/60

FIG. 43



00722397.051501
TOPF50" 6E22/60

Figure 1 consists of 12 histograms arranged in a single column. Each histogram represents the distribution of the number of non-zero elements in the vector x for a specific value of n . The values of n are 10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110, and 120, labeled on the right side of each plot. The x-axis for all plots is the number of non-zero elements, ranging from 0 to 120. The y-axis represents the frequency, with scales varying between plots (e.g., 0 to 100 for $n=10$, 0 to 10 for $n=120$). The distributions are unimodal and shift to the right as n increases, with the peak frequency decreasing as n increases.

FIG. 45

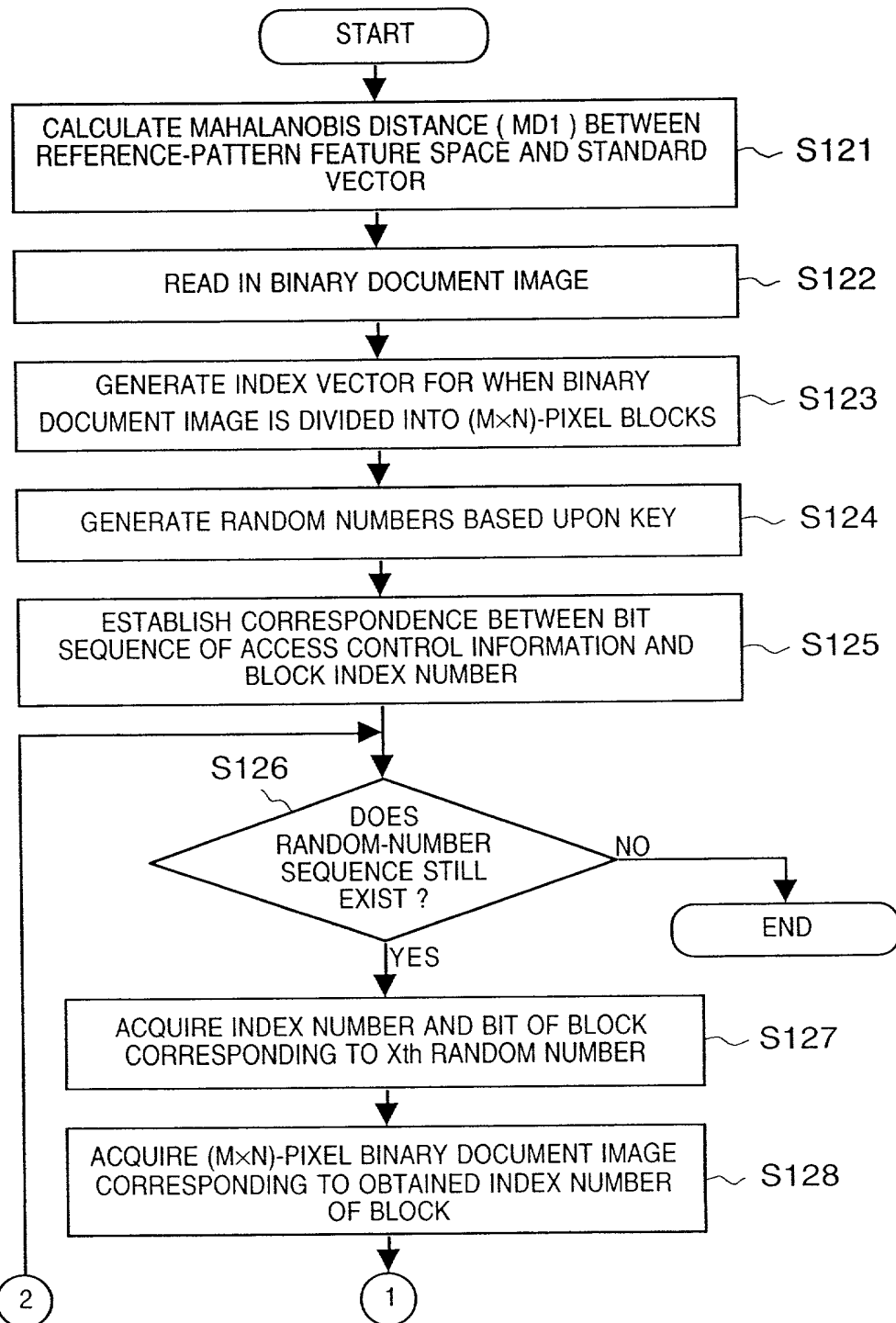


FIG. 46

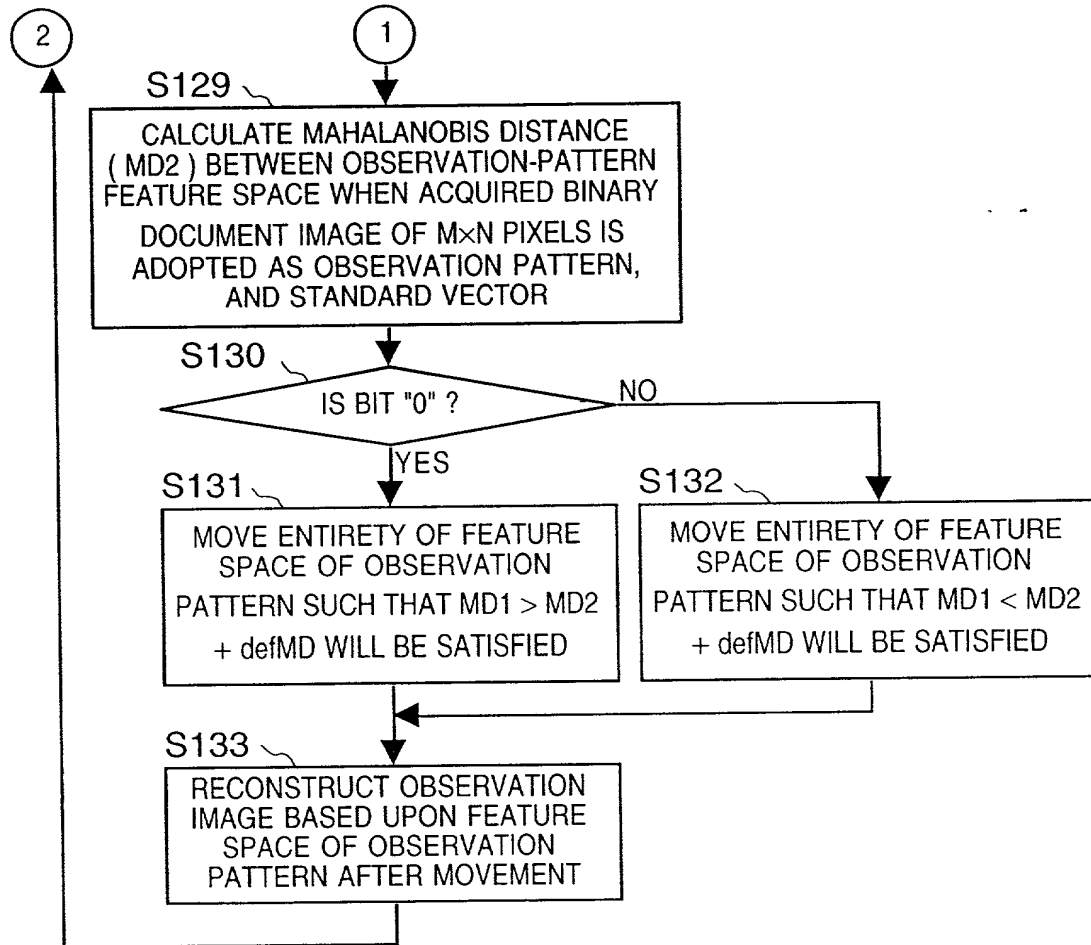


FIG. 47

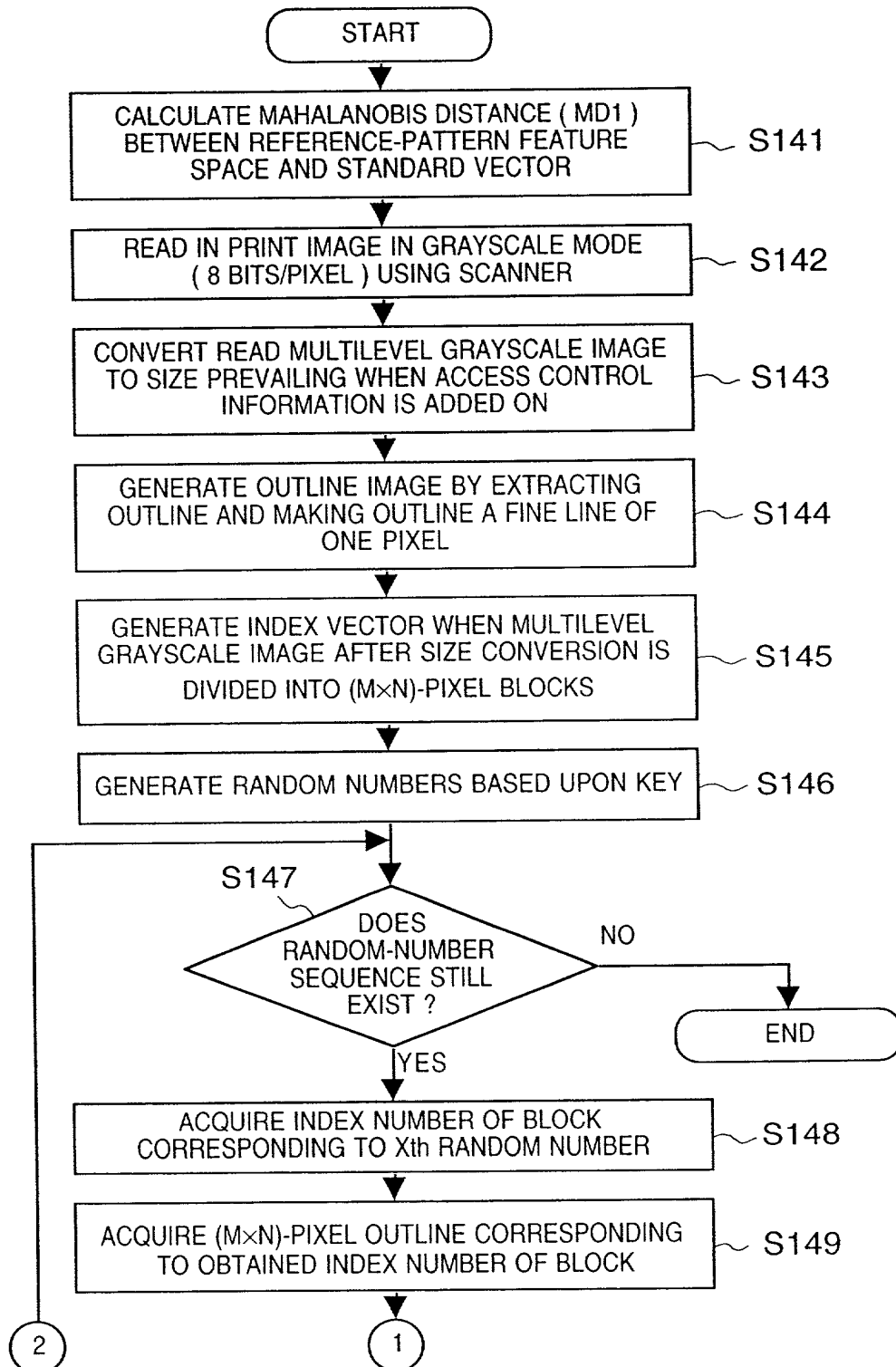


FIG. 48

